



**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In the **PATENT APPLICATION** of:

Christer A. Sjogren

**Application No.:** 10/644,701

**Confirmation No.:** 6699

**Filed:** August 20, 2003

For: METHOD AND APPARATUS FOR  
PRECISION COUNTING AND TRACKING  
OF SIGNATURES MOVING BETWEEN A  
GRIPPER CONVEYOR AND A STACKER  
INFEED

**Group:** 2878

**Examiner:** Pascal M. Bui-Pho

Our File: QUI-PT018

Date: October 14, 2005

**AMENDMENT UNDER RULE 312**

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

This Reply is being timely filed in response to the Office Action dated September 29, 2005 and accompanying the Notice of Allowance.

Kindly amend the above-identified application as follows:

--Page 13, paragraph 52, line 4, change [sensor 54] both occurrences, to [sensor 84'].--

**Applicant: Christer A. Sjogren**  
**Application No.: 10/644,701**

--Page 14, paragraph 55, lines 13 and 14, change [below, is used to develop a "virtual window", during which time interval the laser sensor 54] to [below, is used to develop a "virtual window" between 95 and 105 counts (see output of 102-1), during which time interval the laser sensor 84'].

--Page 17, paragraph 60, line 15, change [sensor 54] both occurrences, to [sensor 84'].